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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Patent of:

GOMEZ et al.

Serial No. 10/076,515

Patent No. 6,736,981 *b2*

Issued: May 18, 2004

For: PARTICULATE POLYMERS AS FILTER AIDS

Certificate

NOV 12 2004

of Correction

CERTIFICATE OF
CORRECTIONS BRANCH

REQUEST FOR A CERTIFICATE OF CORRECTION UNDER RULE 1.322

Hon. Commissioner of Patents
& Trademarks
Washington, D.C. 20231

Sir:

In accordance with the provisions of Rule 1.322 of the Rules of Practice, which implement 35 USC 254, the Patent and Trademark Office is respectfully requested to issue a Certificate of Correction in the above-identified patent. Since the mistake with respect to the error in the patent is the fault of the Patent Office no fee is required. The desired correction in the patent is set forth in the attached form PTO 1050.

Favorable action on this request is respectfully solicited, and applicants ask that the corrections appear on all future copies of this patent.

Respectfully submitted,
KEIL & WEINKAUF

A handwritten signature in black ink that appears to read "HB Keil".

Herbert B. Keil

Reg. No. 18,967

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HBK/kas
November 8, 2004

NOV 15 2004

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.: 6,736,981 *B2*

DATED: May 18, 2004

INVENTOR(S): GOMEZ et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 11, claim 1:

line 1, "20%" should be --25%--;

line 4, after "3 to 6 carbons" insert:

--, wherein the polymer contains, copolymerized, from 0.1 to 10% by weight of at least one compound having at least 2 nonconjugated, ethylenically unsaturated double bonds, and the filtration is carried out as precoat filtration, wherein a precoat is formed on a support surface by applying an aqueous suspension of the filter aid, comprising the particulate, water-insoluble and scarcely swellable polymer to the support surface and removing aqueous liquid by a pressure difference; and the aqueous liquid to be filtered is filtered through the precoat by applying a pressure difference through the precoat--

MAILING ADDRESS OF SENDER:

Patent No. 6,736,981

Keil & Weinkauf
1350 Connecticut Avenue, N.W.
Washington, D.C. 20036

Form PTO 1050 (Rev. 2-93)

NOV 15 2004

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